

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	(miniaturiz\$3 remov\$3) with (organic) with (substrate) with ((electric near2 potential) (electrochemical electrochemically electrolytic electrolytically)) with (desorb desorb\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:01
S2	2	(organic) with (substrate) with ((electric near2 potential) (electrochemical electrochemically electrolytic electrolytically)) with (desorb desorb\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:03
S3	4	(miniaturiz\$3 remov\$3) same (organic) same (substrate) same ((electric near2 potential) (electrochemical electrochemically electrolytic electrolytically)) same (desorb desorb\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:03
S4	6	(organic) same (substrate) same ((electric near2 potential) (electrochemical electrochemically electrolytic electrolytically)) same (desorb desorb\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:04
S5	26	(miniaturiz\$3) and (205/640-686.cds.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:07
S6	0	"58885753".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:12

S7	2	"5885753".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:12
S8	355	(dip-pen near2 nanolithography)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:20
S9	140	(dip-pen near2 nanolithography) and (electrochemically electrochemical electrolytic electrolytically)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:20
S10	21	(dip-pen near2 nanolithography) and ((electrochemically electrochemical electrolytic electrolytically) near2 (remov\$3 reduc\$3 desorb desorption desorb \$3 miniaturiz\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:28
S11	2092	(printing stamping photolithography) and ((electrochemically electrochemical electrolytic electrolytically) near2 (remov\$3 reduc\$3 desorb desorption desorb \$3 miniaturiz\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:32
S12	235	(printing stamping photolithography) and ((electrochemically electrochemical electrolytic electrolytically) near2 (remov\$3 reduc\$3 desorb desorption desorb \$3 miniaturiz\$3)) and (SAM (self-assembled monolayer))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:33

S13	68	(printing stamping photolithography) and ((electrochemically electrochemically electrolytic electrolytically) near2 (remov\$3 reduc\$3 desorb desorption desorb \$3 miniaturiz\$3)) and (SAM (self-assembled near monolayer))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:35
S14	180	205/640,674.ccls. and ((electrochemical electrochemically electrolytic electrolytically) near2 (remov\$3 desorb desorption desorb\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:49
S15	3	205/640,674.ccls. and ((electrochemical electrochemically electrolytic electrolytically) near2 (remov\$3 desorb reduc\$3 desorption desorb \$3)) and (SAM (self-assembled near monolayer))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/16 23:50

7/17/2009 12:30:53 PM

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